

SAS Superstructure

Location: 04-SF-80-13.2 / 13.9 Client Name: CalTrans

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 224 Const Calendar Day: 798 Date: 15-Nov-2011 Tuesday Inspector Name: Iranmanesh, Abbas Title: Transportation Engineer

Inspection Type: Intermittent

Shift Hours: 07:00 am 03:30 pm Break: 00:30 Over Time:

Federal ID: Location:

Reviewer: Schmitt, Alex Approved Date: Status: Submit

Weather

Temperature 7 AM 40 - 50 **12 PM 4PM** 50 - 68 **Precipitation** None **Condition** Partly Cloudy

Working Day 🗸 If no, explain:

Diary:

Work description.

ABF Crews activities:

1- The crews continued working At Pier W2 with respect to some of the following submittals

•ABF-SUB-002171R01, "PWS Restraint System at Pier W2".

• ABF-SUB-002283R00, "Cable Erection Plan-Secondary PWS Hauling System".

•ABF-SUB-002019R02, "West End Tramway".

•ABF-SUB-002416R00, "West Floating Arms".

•ABF-SUB-002506R00, "Cable Erection Plan-W2 Transfer Arms".

•ABF-SUB-002393R00, "Pier W2 Access Platform".

•ABF-SUB-002447R01, "Erection Plan (Cable)-Main Cable Strand (PWS) Erection plan".

ACTIVITIES:

- 1. The ABF crews completed the North side Transfer Arm by installing the hydraulic jack which rotates the tip of the Transfer Arm and completed bolting of the main bracket.
- 2. The ABF crew started installing the South side Transfer Arm at Pier W2; the holes of the bottom base plate of the main bracket didn't match the drilled holes on the deck. ABF decided to drill new holes on the bottom base plate rather than drilling new holes on the Pier W2 deck. The ABF surveyor, James Allen, transferred the location of the drilled holes on the bottom base plate. After drilling the new holes and putting in place the HILTI anchor bolts the main bracket was installed. After installation of the smaller bracket which supports the transfer arm, the extension of the main bracket center-line didn't match the center-line of the supporting bracket (smaller bracket was twisted). It is expected that ABF comes with some idea to solve the issue. The remaining work of the installation was left for the next day.
- 3. The selected attached pictures show the detail of the performed activities.

ABF crews involved in assembly of the South side Transfer Arm:

- -Jerry Kubala
- -Filex Melgar
- -Rigoverto Garcia
- -Scott Ross (Crane Op.)
- -Enrique Robles
- -Andrew Meade
- Jonathan Canites



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Run date 21-Nov-14

04-0120F4

04-SF-80-13.2/13.9

Self-Anchored

Suspension Bridge

Time 12:37 PM

Daily Diary Report by Bid Item Job Name: 04-0120F4 Inspector Name Iranmanesh, Abbas Diary #: 224 Date: 15-Nov-2011 Tuesday Surveyors: -James Allen -Stephen Smith Equipments: -Crane TERX RT160 (ABF002154) -Torch 04-0120F4 Bid Item: 051 0-000-000.051 **ERECT STRUCTURAL STEEL (BRIDGE)** AMERICAN BRIDGE/FLUOR, A JV 04-0120F4 Bid Item: 060 E-W2C-WDS.060 E Line W2 Cap West Deviation Saddle AMERICAN BRIDGE/FLUOR, A JV Labor Dispute Trade Class Name RT Hrs OT Hrs DT Hrs Total Remarks Contractor: AMERICAN BRIDGE/FLUOR, A JV APP STEPHEN SMITH 8.00 0.00 0.00 8.00 Surveyor OTH JAMES ALLEN 0.00 8.00 Surveyor 8.00 0.00 Ironworker APP JONATHAN CANITES 6.00 0.00 0.00 6.00 6.00 JNM ANDREW MEADE 0.00 6.00 Ironworker 0.00 Ironworker FOR **ENRIQUE ROBLES** 6.00 0.00 0.00 6.00 Operator APP SCOTT ROSS 8.00 0.00 0.00 8.00 0.00 JNM RIGOVERTO GARCIA 8.00 0.00 8.00 Ironworker Ironworker FOR JERRY KUBALA 8.00 0.00 0.00 8.00 Ironworker JNM FELIX MELGAR 8.00 0.00 0.00 8.00 Rental Company Equipment **Equipment ID** Description RT Hrs OT Hrs ST Hrs IT Hrs Dispute Remarks Contractor: AMERICAN BRIDGE/FLUOR, A JV *E0320406 No 3.00 0.00 0.00 0.00 002154 Equipment, Crane, 60 Ton No 8.00 0.00 0.00 0.00 04-0120F4 Bid Item: 060 W-W2C-WDS.060 W Line W2 Cap West Deviation Saddle

AMERICAN BRIDGE/FLUOR, A JV

Bid Item: 04-0120F4 060 X-W2C-JKS.060 E-W Line Cross Over W2 Cap Jacking Saddle

AMERICAN BRIDGE/FLUOR, A JV

Attachment











































